

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S20	12	((magic adj packet) ("WOL" adj (packet command request)) or (walk\$on\$packet) adj (packet command request)) same ((location position partition hard \$drive memory storage hard \$disc) near (identification address information data value sector))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 17:50
S21	2	((magic adj packet) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) same ((location position partition identification address pointer sector) near (hard\$drive memory storage hard\$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 17:57
S22	54	((magic adj packet) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) and ((location position partition identification address pointer sector) near (hard\$drive memory storage hard\$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 17:58
S23	5	((magic adj packet) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) same ((location position partition identification address pointer sector) near (physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 17:59
L1	9	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) same ((location position partition identification address pointer sector) near (physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 09:35

L2	147	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) same ("OSPID" address pointer vector index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 09:39
L3	25	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) same ("OSPID" extension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 09:44
L4	1	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) same ("WOL" adj extension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 10:21
L5	6	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) same ((identif\$4 provid\$3 indicat\$3 determi\$3) with (location position partition identification address pointer sector vector index) with (physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 10:24
L6	6	("5956475" "6282642" "6385721" "6490722" "6640316" "6807643").PN. OR ("7366888").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/06 10:30
L7	21	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) and ((database repository supervisor\$3 (service adj provider) provider admin\$6 maintain\$3) with status)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 10:49

L8	321	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 10:57
L11	150	((RICHARD) near2 (DAYAN)). INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/06 10:58
L10	41	l8 and l9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 10:58
L9	286	((DARYL) near2 (CROMER)). INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/06 10:58
L12	10	l8 and l11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 10:59
L14	10	l8 and l13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:00
L13	81	((JOSEPH) near2 (FREEMAN)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/06 11:00
L18	31	l8 and l17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:01
L17	196	((RANDALL) near2 (SPRINGFIELD)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/06 11:01
L16	6	l8 and l15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:01
L15	111	((STEVEN) near2 (GOODMAN)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/06 11:01

L19	142	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive)))). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:15
L21	4	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) with ((location position partition identification address pointer sector) with (information data value index physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive)))). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:16
L20	7	((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) same ((location position partition identification address pointer sector) with (information data value index physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive)))). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:16
L22	36	713/1,2,323.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive)))).	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:20

L24	2	714/6,3,47,14,2.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:21
L23	1	711/173,102,112,165.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:21
L25	37	709/223,224,229,225.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:22
L26	0	713/168-171.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:25

L27	0	713/168-171,150.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:26
L30	2	"726"/2,3.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:31
L29	19	"726"/\$.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:31
L28	90	"713"/\$.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:31

L31	11	"370"/311,338,469.ccls. and ((magic adj packet) (wake adj1 (packet request command)) ("WOL" adj (packet command request)) or ((walk\$on\$packet) adj (packet command request))) and ((location position partition identification address pointer sector) with (information data value index physical real virtual hard\$drive memory storage hard\$disc (hard adj (disk disc drive))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 11:34
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